

# LOCKWOOD™

Since 1878

Superior Engineering Premium Architectural Hardware

## Exit Devices Section



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# DESCRIPTION OF FINISHES

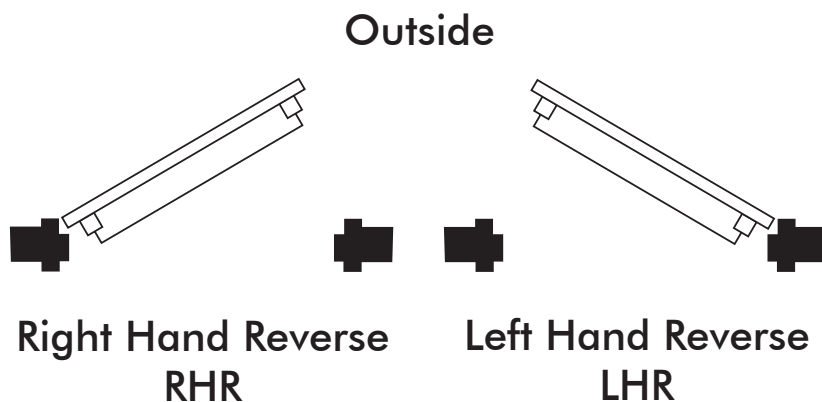


- 3 Bright Brass
- 4 Dull Brass
- 5 Satin Brass  
(Blackened, satin relieved, clear coated)
- 10 Dull Bronze
- 10B Statuary Bronze  
(Oil Rubbed)
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- AMB Anodized Medium Bronze  
(Duronautic)
- DBPC Dark Brown Powder Coated

**When ordering Exit Devices  
"LHR" or "RHR" must be specified.**

**Available for devices:**

N500, N650, N700(F), N750(F), N1500,  
N1650, N1700(F) & N1750(F)



# N1500

## HEAVY DUTY RIM EXIT DEVICE

- Designed for use in high traffic applications
- Average number of moving pieces is 3
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic Exit Hardware
- For single doors or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Cover and all channels are aluminum, brass, bronze or stainless steel
- Chassis is available in stainless steel
- Latchbolt is extruded brass 3/4"(19mm) throw
- Exit Device takes any standard rim cylinder
- No.22 surface mounted adjustable strike is standard (see page 20)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D, AMB



REVERSIBLE

AVAILABLE

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

# N1550

## RIM EXIT DEVICE

- Average number of moving pieces is 3
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic Exit Hardware
- For single doors or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Cover and all channels are aluminum
- Chassis is steel
- Latchbolt is extruded brass 3/4"(19mm) throw
- Exit Device takes any standard rim cylinder
- No.22 surface mounted adjustable strike is standard (see page 20)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 27, AMB



REVERSIBLE

# N1650

## FIRE RATED HEAVY DUTY EXIT DEVICE

- Designed for use in high traffic applications
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Fire Exit Hardware (FIRE RATING 3 HOURS)
- For single doors or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Covers are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is stainless steel
- The main latchbolt is stainless steel 3/4" (19mm) throw and has deadlocking feature
- Not available with dogging feature
- Exit Device takes any standard rim cylinder
- No.13 surface mounted adjustable strike is standard (see page 21)
- Combination screws supplied



HANDED



- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D, AMB

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

# N1700(F)

## VERTICAL ROD HEAVY DUTY SURFACE MOUNTED EXIT DEVICE

- Designed for use in high traffic applications
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic & Fire Exit Hardware
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor recommended
- Covers and all channels are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is available in stainless steel
- Chassis top and bottom made of steel, stainless steel for fire rated device
- Latchbolt at top and slide bolt at bottom, both have 3/4"(19mm) throw
- Vertical rods are 1/2"(13mm) O.D.
- Exit device takes any standard rim cylinder
- Automatic device holds both bolts retracted when door is open
- Top strike No.14 surface mounted (see page 20)
- Bottom strike No.15 mortised into floor (see page 20)



HANDED



AVAILABLE

- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

LOCKWOOD™

# N1750(F)

- Designed for use in high traffic applications
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic & Fire Exit Hardware
- For single or double doors 1-3/4"(45mm) to 2-3/4"(70mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Cover and all channels are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is available in stainless steel
- Case 4"(102mm) by 5-3/4"(146mm) by 1"(26mm) heavy steel, zinc finish
- Face plate 8"(203mm) by 1-1/4"(32mm); bevel 1/8"(4mm) in 2"(51mm) from brass, bronze or stainless steel
- Latchbolt is brass; anti-friction 3/4"(19mm) throw
- Dead locking latchbolt is brass 3/8"(9mm) by 3/4"(19mm); deadlocks latchbolt when door is closed
- Mortise device take 1-1/8"(30mm) mortise cylinder standard cam

## MORTISE LOCK HEAVY DUTY EXIT DEVICE



HANDLED

AVAILABLE

- Fire rated devices not available with dogging feature
- Specify hand when ordering, not reversible
- No.21 strike is standard, HANDED (see page 21)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

# N1800(F)

- Designed to monitor the unauthorized use of an exit
- C-UL US listed as Panic & Fire Exit Hardware
- For single and double doors applications
- For doors 1-3/4"(44.5mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Chassis is made from steel
- Dogging feature of panic is not available
- Equipped with an internal horn and a signal switch
- Horn sound and the LED on device and / or a red light which is connected to security guard room flashes if installed
- Time adjustable alarm switch, preset at factory for two minute alarm cut off
- Operates by one standard 9 volt battery
- When battery is weak, the horn will emit an intermittent signal
- "EMERGENCY EXIT ONLY, ALARM WILL SOUND" will be printed on the surface of touch bar
- Exit Device takes any standard rim cylinder
- No. 27 strike is standard (see page 20)

## ALARM EXIT DEVICE



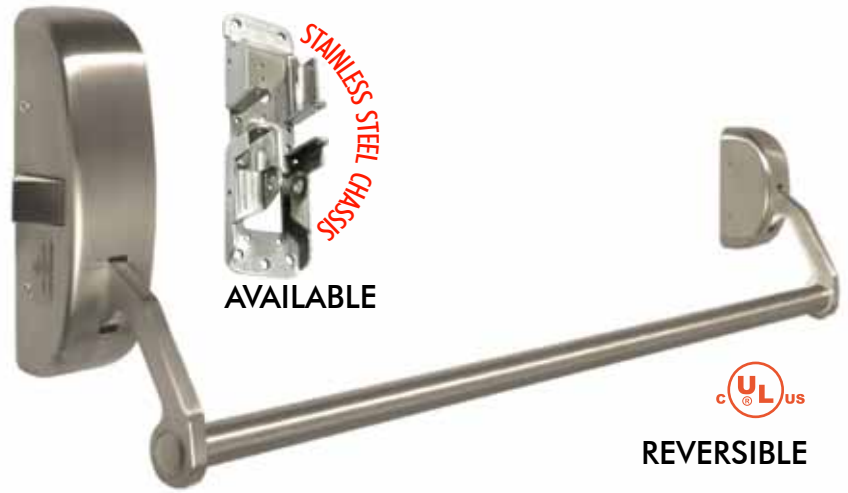
REVERSIBLE

- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 10, 26, 26D, 28, AMB

# N500

- Designed for use in high traffic applications
- Average number of moving pieces is 3
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic Exit Hardware
- For single doors or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Arms are drop forged brass, bronze, aluminum or stainless steel
- Covers are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is available in stainless steel
- Crossbar 1"(26mm) O.D. brass, bronze, aluminum or stainless steel
- Crossbar height 37"(940mm) from finished floor, recommended
- Inactive case can be furnished with centre bearing at an additional cost
- Latchbolt is extruded brass 3/4"(19mm) throw
- Exit Device takes any standard rim cylinder

## HEAVY DUTY RIM EXIT DEVICE



- No.22 surface mounted adjustable strike is standard (see page 20)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

# N550

- Average number of moving pieces is 3
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic Exit Hardware
- For single doors or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Arms are extruded aluminum
- Covers are cold drawn aluminum
- Chassis is steel
- Crossbar 1"(26mm) O.D. made from aluminum
- Crossbar height 37"(940mm) from finished floor, recommended
- Latchbolt is extruded brass 3/4"(19mm) throw
- Exit Device takes any standard rim cylinder
- No.22 surface mounted adjustable strike is standard (see page 20)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 27, AMB

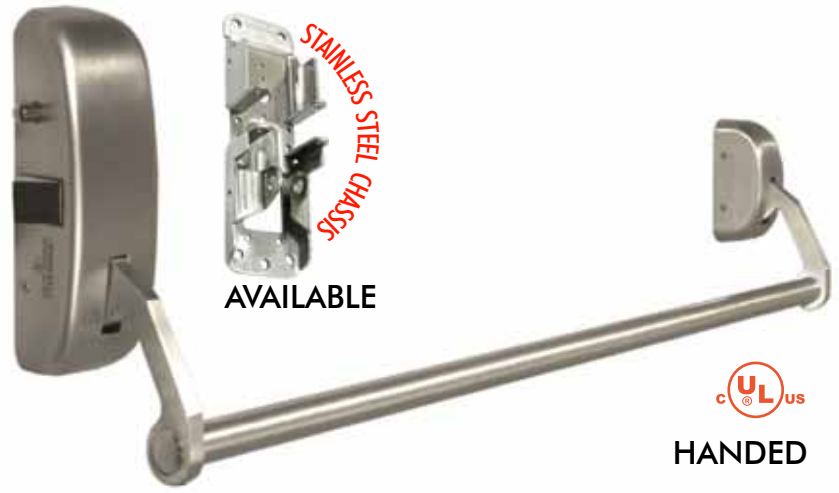
## RIM EXIT DEVICE



# N650

## FIRE RATED HEAVY DUTY EXIT DEVICE

- Designed for use in high traffic applications
- Easy to install
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Fire Exit Hardware
- For single door or double doors with mullion
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Arms are drop forged brass, bronze or extruded aluminum
- Covers are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is available in stainless steel
- Crossbar 1"(26mm) O.D. brass, bronze, aluminum or stainless steel
- Crossbar height 37"(940mm) from finished floor, recommended
- Inactive case can be furnished with centre bearing at an additional cost
- Main latchbolt is stainless steel 3/4"(19mm) throw and has deadlocking feature
- Not available with dogging feature



- Exit Device takes any standard rim cylinder
- No.13 surface mounted adjustable strike is standard (see page 21)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

# N700(F)

## VERTICAL ROD HEAVY DUTY SURFACE MOUNTED EXIT DEVICE

- Designed for use in high traffic applications
- Superior engineering
- Tested in accordance with ANSI A156.3 Grade 1
- C-UL US listed as Panic & Fire Exit Hardware
- For doors 1-3/8"(35mm) to 2-3/4"(70mm) thick
- Covers are cold drawn brass, bronze, aluminum or stainless steel
- Chassis is available in stainless steel
- Chassis top and bottom made of steel, stainless steel for fire rated device
- Crossbar height 37"(940mm) from finished floor, recommended
- Inactive case can be furnished with centre bearing at an additional cost
- Latchbolt at top and slide bolt at bottom, both have 3/4"(19mm) throw
- Vertical rods are 1/2"(13mm) O.D.
- Exit device takes any standard rim cylinder
- Automatic device holds both bolts retracted when door is open
- Fire rated devices not available with dogging feature
- Top strike No.14 surface mounted (see page 20)
- Bottom strike No.15 mortised into floor (see page 20)



- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

LOCKWOOD™

# N750(F)

## MORTISE LOCK HEAVY DUTY RIM EXIT DEVICE

- Designed for use in high traffic applications
- Easy to install and superior engineering
- C-UL US listed as Panic & Fire Exit Hardware
- For single or double doors 1-3/4"(45mm) to 2-3/4"(70mm) thick
- Covers are cold drawn brass, bronze, aluminum or stainless steel
- Crossbar 1"(26mm) O.D. made from brass, bronze, aluminum or stainless steel
- Crossbar height 37"(940mm) from finished floor, recommended
- Inactive case can be furnished with centre bearing at an additional cost
- Chassis is available in stainless steel
- Case 4"(102mm) by 5-3/4"(146mm) by 1"(26mm) heavy steel, zinc finish
- Face plate 8"(203mm) by 1-1/4"(32mm); bevel 1/8"(4mm) in 2"(51mm) from brass, bronze or stainless steel
- Latchbolt is brass; anti-friction 3/4"(19mm) throw
- Dead locking latchbolt is brass 3/8"(9mm) by 3/4"(19mm); deadlocks latchbolt when door is closed
- Mortise device take 1-1/8"(30mm) mortise cylinder standard cam



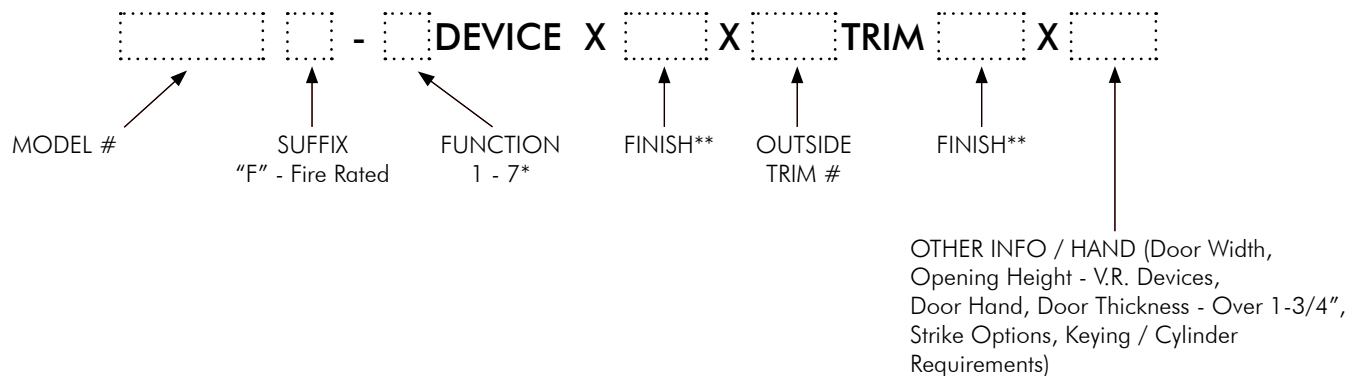
- Fire rated devices not available with dogging feature
- Specify hand when ordering, not reversible
- No.21 strike is standard, HANDED (see page 21)
- Combination screws supplied
- Sex bolts available upon request
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D

**UL**  
c US  
**HANDED**

SEE PAGE 12-13 FOR OUTSIDE TRIM, PAGE 60 FOR REGULAR & FIRE RATED MULLION

## How to Order

**FOR EXIT DEVICES:** N1500, N1550, N1650, N1700(F), N1750(F), N1800(F), N500, N550, N650, N700(F), N750(F)



\* For device functions, please refer to EXTERIOR TRIM (see page 12) and LEVER TRIM (see page 13).  
NOTE: DEVICE FUNCTION 1 is Exit Device Only, NO TRIM

\*\* Different devices and trim offer different finish options, please refer to your choice of device and trim for available finishes.

# Exterior Trim

## FOR EXIT DEVICES: N1500, N1550, N1650, N1700(F), N1750(F), N1800(F), N500, N550, N650, N700(F), N750(F)

See page 13 for Lever Trim

### 1000 SERIES



FINISHES: 3,4,5,10,10B,20M  
26,26D,27,32D

### 1100 SERIES



FINISHES: 3,4,5,10,10B,20M  
26,26D,27,32D

### 1200 SERIES



FINISHES: 3,4,5,10,10B,15  
20M,26,26D,27

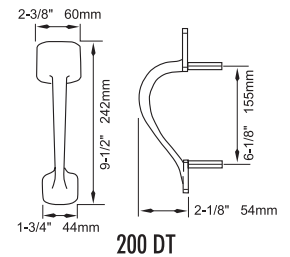
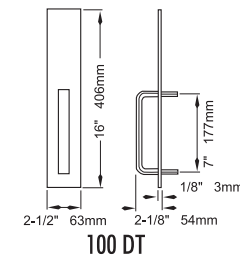
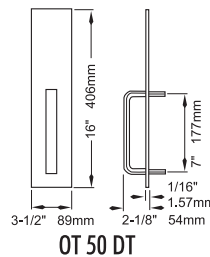
DEVICE FUNCTION 1  
Exit Device Only

NO EXTERIOR TRIM

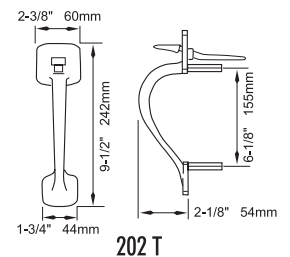
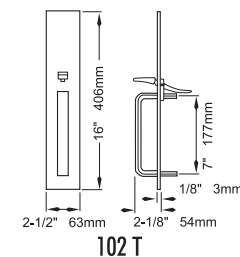
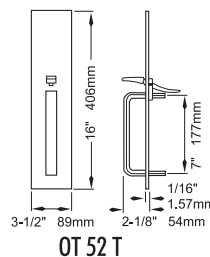
NO EXTERIOR TRIM

NO EXTERIOR TRIM

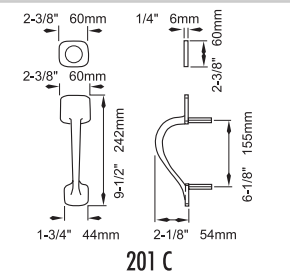
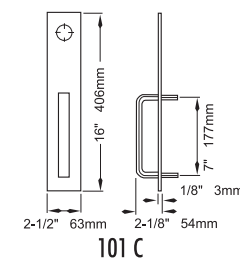
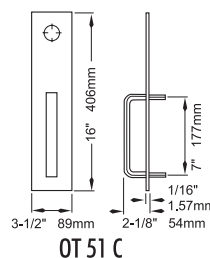
DEVICE FUNCTION 2  
Dummy Trim  
No Exterior Operation



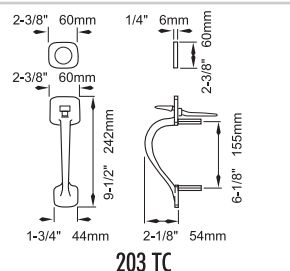
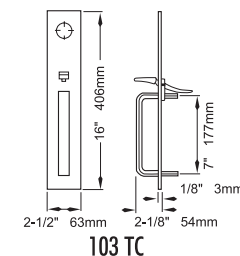
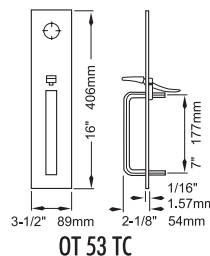
DEVICE FUNCTION 3  
Thumbpiece Retracts  
Latchbolt always free



DEVICE FUNCTION 4  
Latchbolt operated by key only  
from outside



DEVICE FUNCTION 5  
Key outside locks or  
unlocks Thumbpiece



# Lever Trim



Complies with ADA requirements; ideal for retrofit and new construction to meet today's building codes.

**FOR EXIT DEVICES:** N1500, N1550, N1650, N1700(F), N1750(F), N1800(F), N500, N550, N650, N700(F), N750(F)

EXIT DEVICES

## 100 SERIES



FINISHES: 3, 4, 5, 10B, 15, 26, 26D

## 200 SERIES



FINISHES: 3, 4, 5, 10B, 15, 26, 26D

CLOSERS

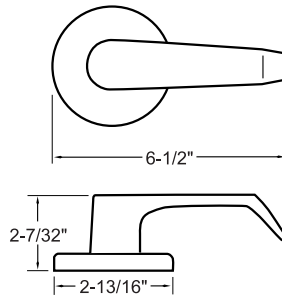
LOCKS

### DEVICE FUNCTION 6

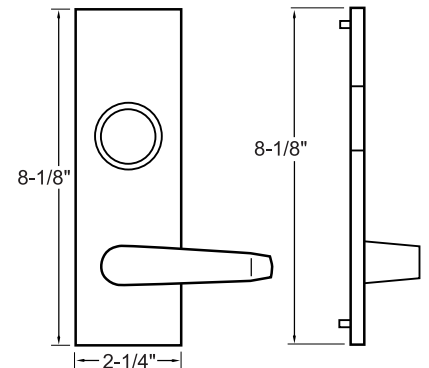
Key outside locks or  
unlocks Lever



Cylinder Not Included



106



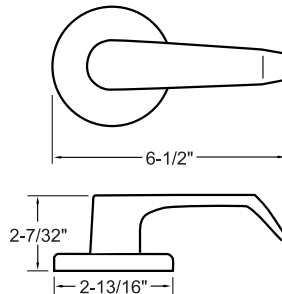
206

13

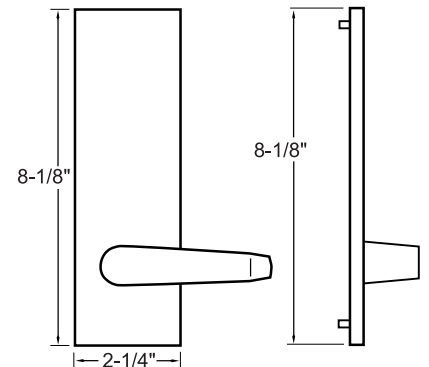
HINGES

### DEVICE FUNCTION 7

Lever retracts Latchbolt



107



207

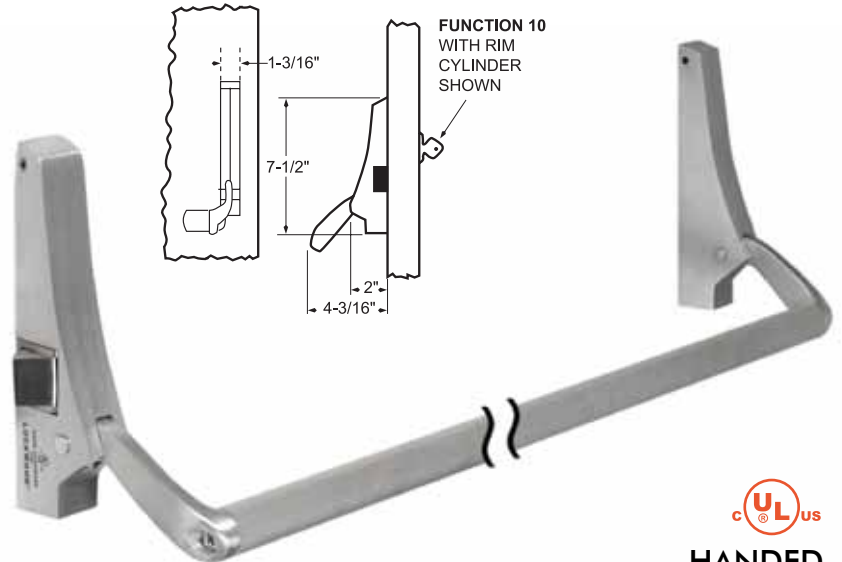
FLAT GOODS

MISCELLANEOUS

# N900

- Easy to install
- Superior engineering
- C-UL US listed as Panic Exit Hardware
- For single or double doors
- Arms are die cast aluminum, HANDED
- Crossbar 1" (26mm) O.D. made from aluminum
- Crossbar height 37" (940mm) from finished floor, recommended
- Active and inactive case 1-1/4" (32mm) wide, 7-1/2" (189mm) long
- Cases are die cast aluminum, HANDED
- The latchbolt on this device may be dogged with cylinder key or dogging key
- Latchbolt is extruded brass 5/8" (16mm) throw
- Exit device takes any standard rim cylinder
- No. 12 adjustable roller strike is stainless steel regardless of finish on device (see page 21)
- All mounting screws concealed
- Sex bolts available upon request
- FINISHES: 27, DBPC

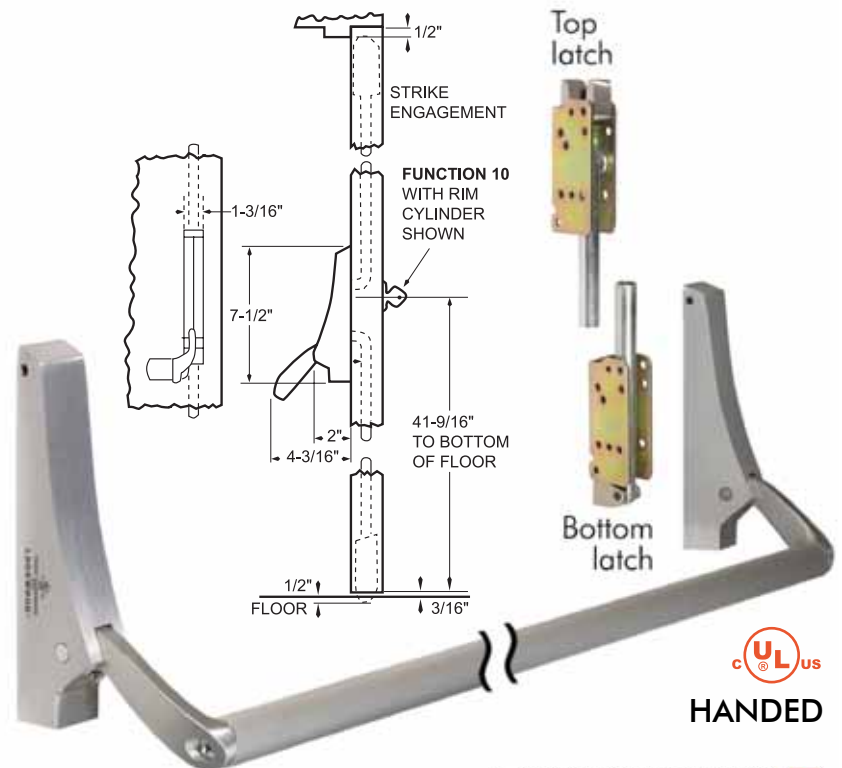
## NARROW STILE EXIT DEVICE



# N800

- Superior engineering
- C-UL US listed as Panic Exit Hardware
- For use on aluminum doors
- Devices are available for 1-3/4" (44mm) thick,
- 3'6" (1066mm) wide, 7'6" (2286mm) high
- Minimum width of stile 1-3/4" (44mm)
- Arms are die cast aluminum, HANDED
- Crossbar 1" (26mm) O.D. aluminum
- Crossbar height 37" (940mm) from finished floor, recommended
- Active and inactive case 1-1/4" (32mm) wide, 7-1/2" (189mm) long
- Cases are die cast aluminum
- Latches are stainless steel
- Dogging devices provided in both cases to lock down crossbar
- Exit device takes any standard rim cylinder
- All mounting screws concealed
- FINISHES: 27, DBPC

## CONCEALED VERTICAL ROD NARROW STILE EXIT DEVICE



LOCKWOOD™

# N1900(F)

## RIM TYPE NARROW STILE EXIT DEVICE

- Easy to install
- Superior engineering
- C-UL US listed as Panic & Fire Exit Hardware
- For single door or double doors with mullion
- For doors 1-3/4"(44.5mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Covers are die cast brass, zinc or aluminum
- Door channels are aluminum, brass, bronze or stainless steel
- Latchbolt is cast brass 3/4"(19mm) throw
- Exit Device takes any standard rim cylinder
- No.24 surface mounted adjustable strike is standard (see page 21)
- Thru-bolts supplied for narrow stile aluminum doors
- If device is to be used on aluminum doors, specify strike No. 23 (see page 20)
- For 3' narrow stile aluminum doors, order 4' device
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D, AMB



NON-HANDED

EXIT DEVICES

CLOSERS

LOCKS

15

# N1850(F)

## VERTICAL ROD SURFACE MOUNTED NARROW STILE EXIT DEVICE

- Easy to install
- Superior engineering
- C-UL US listed as Panic & Fire Exit Hardware
- For single and double doors applications
- For doors 1-3/4"(44.5mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor recommended
- Covers are die cast brass, zinc or aluminum
- Chassis top and bottom made of steel
- Latchbolt at top and slide bolt at bottom, both have 3/4"(19mm) throw
- Vertical rods are 1/2"(13mm) O.D.
- Automatic device holds both bolts retracted when door is open
- Top strike No.14 surface mounted (see page 20)
- Bottom strike No.15 mortised into floor (see page 20)
- Active case thru-bolts supplied for narrow stile aluminum door
- Top and bottom cases combination screws



HANDED

- For 3' narrow stile aluminum doors, order 4' device
- FINISHES: 3, 4, 5, 10, 10B, 20M, 26, 26D, 27, 32D, AMB

HINGES

FLAT GOODS

MISCELLANEOUS

LOCKWOOD™

# 1600 Series Trim

FOR EXIT DEVICES: N1900(F)  
N1850(F)



Dummy Trim pull only

600 DT



Latch Bolt operated by key only from outside

601 C



Thumbpiece retracts Latch Bolt always free

602 T



Key outside locks or unlocks Thumbpiece

603 TC



Dummy Lever pull only

600 DL



Key outside locks or unlocks Lever

604 LC



Lever retracts Latch Bolt

605 L

PLATE DIMENSIONS:  
Height: 8"  
Width: 2-1/4"  
Projection: 11/16"

Trim 603 TC, 604 KC, 604 LC take 1-1/8" mortise cylinder standard cam



Dummy Knob pull only

600 DK



Key outside locks or unlocks Knob

604 KC



Knob retracts Latch Bolt

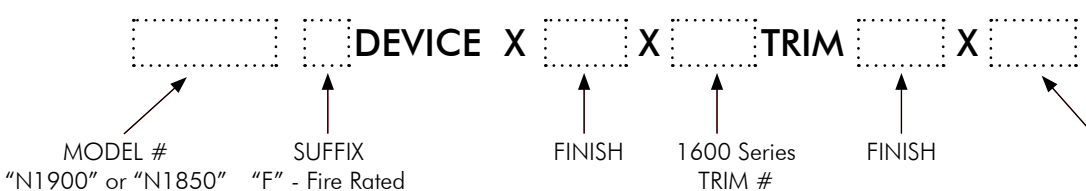
605 K

Trim 601 C and N1900 device take any standard rim cylinder

Finishes: 3, 4, 5, 10, 10B, 15, 20M, 26, 26D, 27

# How to Order

FOR EXIT DEVICES: N1900(F)  
N1850(F)



OTHER INFO  
(Opening Height - V.R. Devices, Door Hand - Lever Trim, Door Thickness - Over 1-3/4", Strike Options), 4' Bar (Required on 3' Narrow Stile Aluminum Doors)

# N2150(F)

## RIM TYPE NARROW STILE EXIT DEVICE

- Easy to install
- C-UL US listed as Panic & Fire Exit Hardware
- For single and double doors applications
- For doors 1-3/4"(44.5mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Covers and channels are aluminum painted (689)
- Chassis is made from steel
- The main latchbolt is stainless steel 3/4" (19mm) throw and has deadlocking feature
- Exit Device takes any standard rim cylinder
- No.25 (see page 21) and No. 26 (see page 20) strikes supplied
- Optional No.28 (see page 21) double door strike
- FINISHES: 28(689)



NON-HANDED

EXIT DEVICES

CLOSERS

LOCKS

17

# N2250(F)

## VERTICAL ROD SURFACE MOUNTED NARROW STILE EXIT DEVICE

- Easy to install
- C-UL US listed as Panic & Fire Exit Hardware
- For single and double doors applications
- For doors 1-3/4"(44.5mm) thick
- Touch bar height 40-1/16"(1017mm) from finished floor, recommended
- Covers and channels are aluminum painted (689)
- Chassis is made from steel
- The main latchbolt is stainless steel 3/4" (19mm) throw and has deadlocking feature
- Exit Device takes any standard rim cylinder
- FINISHES: 28(689)



NON-HANDED

HINGES

FLAT GOODS

MISCELLANEOUS

LOCKWOOD™ 

# Outside Trim

## FOR EXIT DEVICES: N2150(F) N2250(F)

Outside Trim finish: 32D

Pull when  
dogged



F02

Key retracts  
Latch Bolt



F03

Key locks  
Thumb Piece



F05

Key in Lever  
Locks Lever



F06

(Passage)  
Active Lever



F07

Key locks  
Lever



F08

# How to Order

## FOR EXIT DEVICES: N2150(F) N2250(F)

MODEL # SUFFIX DEVICE X 28(689) X OUTSIDE TRIM # TRIM 32D X SPECIAL REQUIREMENTS

MODEL #  
"N2150" or "N2250"

SUFFIX  
"F" - Fire Rated

OUTSIDE  
TRIM #

SPECIAL  
REQUIREMENTS  
(ie. Factory Keying)

DESCRIPTION OF FINISHES: 28(689) Aluminum Painted

32D Dull Stainless Steel

**INTRODUCING**

# LCWD-1500

EXIT DEVICES



CLOSERS

LOCKS

19

HINGES

FLAT GOODS

MISCELLANEOUS

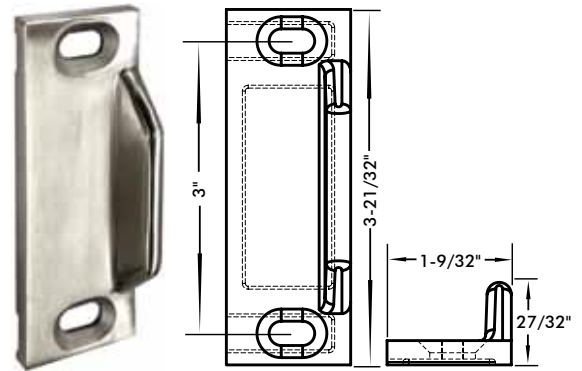
- INCREDIBLY EASY TO INSTALL
- HIGHLY COMPETITIVE
- TOP OF THE LINE QUALITY
- AVAILABLE IN ALL ARCHITECTURAL FINISHES
- COVERS 161 PREP

# STRIKES

Please refer to our exit devices' pages for matching device and application information.

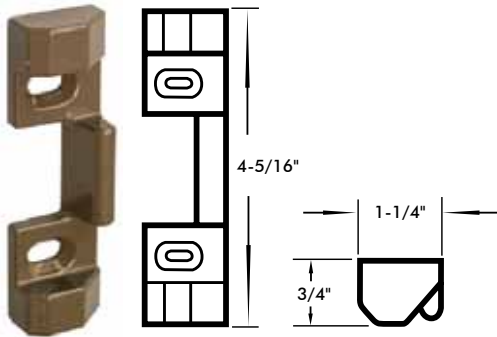
## No.10

For single door



## No.13

For single door,  
made of stainless  
steel only



## No.14

Top strike,  
surface  
mounted

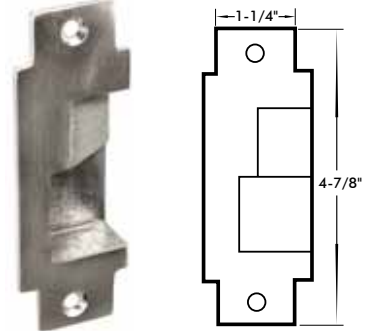


## No.17



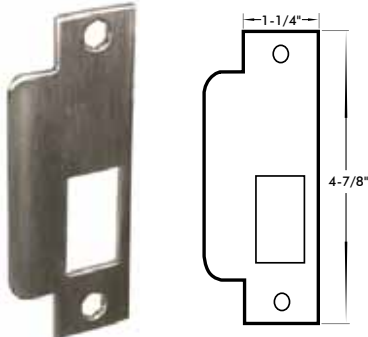
## No.18

For double doors,  
handed RHR shown  
Specify hand when  
ordering.



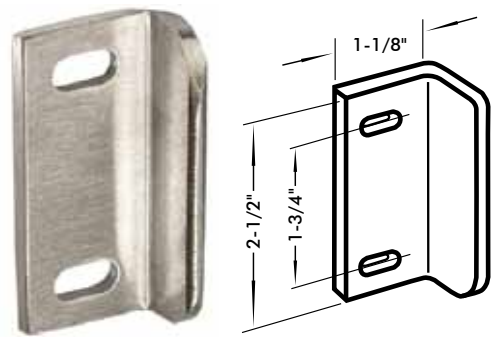
## No.21

For single door,  
handed RHR shown



## No.22

For single door



## No.25

For use with Strike #26 on  
frames with 1/2" stop,  
not for use with Fire Rated  
Exit Device



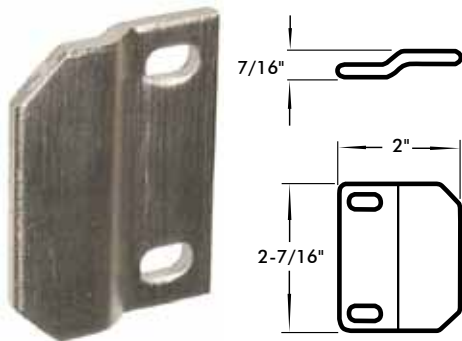
## No.26

For single door in  
conjunction with  
2150 Exit Device



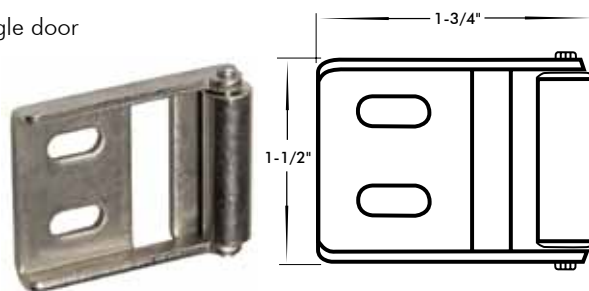
**No.11**

Strike used only on double doors in conjunction with rim type devices



**No.12**

For single door



**No.15**

Bottom strike, mortised into floor



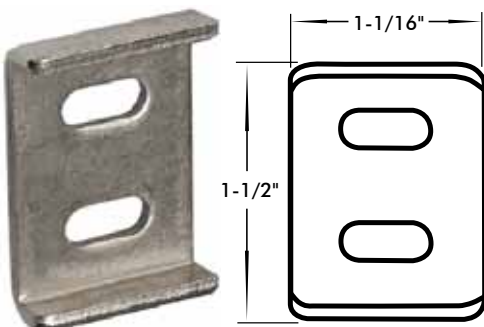
**No.16**

Top strike



**No.19**

For double doors



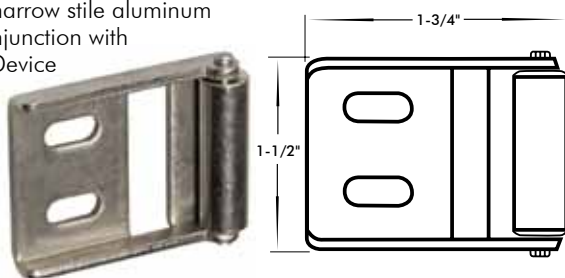
**No.20**

Bottom strike



**No.23**

For single narrow stile aluminum door in conjunction with 1900 Exit Device



**No.24**

For single door, supplied standard with 1900 Exit Device



**No.27**

For 1800 Exit Device



**No.28**

Double Door Strike For 2150 Exit Device



# STRIKES

AVAILABLE IN STAINLESS STEEL (32D), DURONAUTIC,  
OIL RUBBED BRONZE (10B), DULL BRONZE (10),  
BRIGHT BRASS (3) AND PRIME

## FR160

### FLUSH BOLT STRIKE

ANSI A115.4  
3-57/64" x 15/16"



## FR190

### T-STRIKE FILLER PLATE

ANSI A115.3  
No cut-out  
2-3/4" x 1-1/8"



## FR330

### ASA MORTISE LOCK STRIKE

Available with curved lip, straight lip or no lip  
(Type of lip must be specified)

4-7/8" x 1-1/4"

Finishes: Prime, 3, 10,  
10B, 32D



## FR340

### ASA DEADBOLT STRIKE

No lip  
4-7/8" x 1-1/4"



## FR350

### ASA BLANK STRIKE PLATE

Available with straight lip or no lip  
(Type of lip must be specified)

4-7/8" x 1-1/4"



## FR351

### ASA ROLLER LATCH STRIKE

4-7/8" x 1-1/4"



## FR354

### T-STRIKE WITH RETURN

2-3/4" x 1-1/8"



## FR370

No cut-out

## FR370A

With cut-out

### SHORT DEADBOLT STRIKE

(Type of cut must be specified)

2-3/4" x 1-1/8"



## FR375

### T-STRIKE

Available with cut-out, no cut-out or roller latch  
(Type of cut must be specified)

Available with straight or curved lip  
(Type of lip must be specified)

2-3/4" x 1-1/8"



## FR390

### DRIVE-IN THIMBLE STRIKE

For wood and metal jamb installation.

1" diameter

1-1/4" deep



**FR200**  
**ASA BLANK STRIKE**  
**PLATE**

Curved lip  
4-7/8" x 1-1/4"



**FR300**  
**ASA STRIKE**

4-7/8" x 1-1/4"



**FR300M**  
**ASA STRIKE**

4-7/8" x 1-1/4"



**FR345**  
**ASA OFFSET STRIKE**

4-7/8" x 1-1/4"



**FR348**  
**T-STRIKE FILLER PLATE**

Extended lip  
2-3/4" x 1-1/8"  
Width of lip: 1-1/2"  
Center line of hole to edge of lip:  
1-1/4"



**FR349**  
**FLUSH BOLT STRIKE**

For wood doors  
2-1/4" x 15/16"



**FR355**  
**ROLLER LATCH T-STRIKE**  
**WITH RETURN**

2-3/4" x 1-1/8"



**FR356**  
**WOOD DOOR**  
**STRIKE**

2-1/4" x 1-1/8"



**FR360**  
**ASA STRIKE**

For use with deadbolts  
Available with curved or straight lip  
(Type of lip must be specified)  
4-7/8" x 1-1/4"



**FR347**  
**CUSTOM MADE STRIKE**

All kinds of custom strikes available.  
Advise quantity, thickness,  
finish and provide diagram with  
all dimensions.



# **LOCKWOOD™**

Since 1878

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